1997

Journal of Cardiopulmonary Rehabilitation Author Index

AACP/AACVPR Pulmonary Rehabilitation Guidelines Panel, 371
Ades, PA,222, 309, 419
Bard, RL, 413
Benditt, JO, 171
Bennett, SB, 92
Bousamra, M, II, 85
Brawner, CA, 19
Brewer, N, 248
Briffa, TG, 239
Brubaker, PH, 217, 261
Cantor, A, 110
Celli, BR, 171
Colt, HG, 248
Couser, JI, 171
Cowell, LL, 43
Crouch, RH, 16
Daly, L, 110
DeBusk, RF, 157
DeCosimo, D, 163
Digenio, AG, 110
Doerfler, LA, 163
Emery, CF, 407
Emmett, JD, 37
Engblom, E, 29
Epstein, SK, 171
Esser, JD, 110
Gardner, AW, 43
Gauthier, D, 268
Goodman, C, 239
Groeneveld, H, 110
Grover, S, 253
Haasler, GB, 85
Hall, LK, 286
Hämäläinen, H, 29
Hellman, EA, 145
Hiser, E, 411
Humphrey, R, 73
Hung, J, 239
Johnson, RK, 419
Joseph, L, 253
Kaminsky, LA, 37, 261, 413
Keteyian, SJ, 19
Korpilahti, K, 29
LaPier, TK, 76
Lipchik, RJ, 85
Lowensteyn, I, 253
Maa, S, 268
Mahler, DA, 103
Maiorana, AJ, 239
Martinez, FJ, 171
Mavunda D, 110
Menard-Rothe, K, 85
Micallef, JP, 232
Miller, CR, 261
Miller, NH, 157
Montgomery, PS, 43
Moore, GE, 284
Moser, K, 248
Nestor, JR, 222
Noakes, TD, 110
Oldridge, NB, 179
Olmstead, EM, 103
Pashkow, FJ, 222
Pbert, L, 163
Pescatello, LS, 9, 92
Pillai, SB, 43
Poehlman, ET, 419
Pollock, M, 171
Préfaut, C, 232
Puukka, P, 29
Rad, D, 110
Ramirez-Venegas, A, 103
Ries, AL, 248, 369
Roa, J, 171
Rönnemaa, T, 29
Ross, SJ, 419
Schairer, JR, 19
Schein, RL, 16
Serres, I, 232
Sharratt, MT, 9
Sieminski, DJ, 43
Smith, PM, 157
Sobush, DC, 85
Squires, RW, 9
Taylor, CB, 157
Tosteson, AN, 103
Turner, M, 268
University of California San Diego Emphysema Treatment Group, 248
Vallet, G, 232
Varray, A, 232
Ward, JL, 103
Whaley, MH, 37, 261, 413
Woodall, MT, 37
Zajakowski, S, 413

1997

Journal of Cardiopulmonary Rehabilitation Subject Index

AACVPR. *See* American Association of Cardiovascular and Pulmonary Rehabilitation
Abstracts, 323, 352
ACCP. *See* American College of Chest Physicians
ACSM. *See* American College of Sports Medicine
Acupressure, adjunctive to pulmonary rehabilitation, 268
Aerobic capacity, weight training and, 239
Ambulation, self-selected walking velocity for, 85
American Association of Cardiovascular and Pulmonary Rehabilitation (AACVPR)
  ACCP/AACVPR pulmonary rehabilitation guidelines, 369, 371
  guidelines, personnel adherence to, 92
  Twelfth Annual Meeting, 309
American College of Chest Physicians (ACCP), ACCP/AACVPR pulmonary rehabilitation guidelines, 369, 371
American College of Sports Medicine (ACSM), risk stratification guidelines, 253
Arm training, and unsupported arm exercise and elevation, 171

Behavioral issues, ACCP/AACVPR pulmonary rehabilitation guidelines, 381
Body composition, and risk factors, 419
Book Reviews, 53, 126, 199, 281, 431

Canadian Association of Cardiac Rehabilitation/Association Canadienne de Readaptation Cardiaque annual meeting, 352
Cardiac rehabilitation
  cost-effectiveness of, 222
  long-term results of, 29
  outcome assessment in, 179
Cardiac rehabilitation personnel, adherence to AACVPR guidelines, 92
Cardiopulmonary rehabilitation
  cognitive functioning among patients in, 407
  program director survey, 9
Cardiovascular disease, reducing distress in patients with, 157
Case-managed risk-reduction program for patients with cardiovascular disease, 157
Cholestech L·D·X analyzer, analytical performance, 413
Chronic obstructive pulmonary disease
  arm training and unsupported arm exercise and elevation in, 171
  exercise training in, 103
  referrals for lung volume reduction surgery, 248
  skeletal muscle performance and training in, 232
Cognitive functioning, in cardiopulmonary rehabilitation, 407
Congestive heart failure, exercise intolerance in, 217
COPD. *See* Chronic obstructive pulmonary disease
Coronary artery bypass surgery
  quality of life after, 29
  resistance training after, 239
Coronary artery disease, training in patients with, 110
Coronary heart disease
  ACSM risk stratification guidelines, 253
  body composition and risk factors in, 419
  self-reported depression in patients with, 163
Cost-effectiveness, of cardiac rehabilitation, 222
CVD. *See* Cardiovascular disease

Depression, self-reported, 163
Distress, reducing, 157
Dyspnea
  ACCP/AACVPR pulmonary rehabilitation guidelines, 388
  exercise training and, 103

Economic evaluation, health-related, 179
Educational issues, ACCP/AACVPR pulmonary rehabilitation guidelines, 381
Emphysema, self-selected walking velocity in, 85
Exercise
  for glucocorticoid-induced muscle atrophy, 76
  intolerance to, in congestive heart failure, 217
  physiology of, in patients with left ventricular assist devices, 73
  in secondary prevention, 284, 286
Exercise Adherence model, Stages of Change in, 145
Exercise stress testing, ACSM risk stratification guidelines, 253
Exercise testing
  graded, ratings of perceived exertion during, 37
    validity of, 261
  and heart failure, 19
Exercise training. *See also* Resistance training
  arm, and unsupported arm exercise and elevation, 171
  with chronic obstructive pulmonary disease, 103, 232
  with coronary artery disease, 110
  and heart failure, 19
  skeletal muscle performance and, in COPD, 232

Glucocorticoid-induced muscle atrophy, 76

Health-care utilization, ACCP/AACVPR pulmonary rehabilitation guidelines, 394
Heart disease
  coronary. *see* Coronary heart disease
  self-reported depression in patients with, 163
Heart failure
  congestive, exercise intolerance in, 217
  exercise and, 19
Home-based risk-reduction program for patients with cardiovascular disease, 157

L·D·X analyzer, analytical performance, 413
Left ventricular assist devices, exercise physiology in patients with, 73
Left ventricular systolic dysfunction, heart failure due to, exercise and, 19
Letters to the Editor, 288
Lipids, L·D·X profile measurements, 413
Literature Update, 49, 121, 195, 277, 429
Lower extremity training, ACCP/AACVPR pulmonary rehabilitation guidelines, 373
Lung transplantation patients, psychosocial services for, 16
Lung volume reduction surgery
  COPD referrals for, 248
  psychosocial services for, 16
LVADs. *See* Left ventricular assist devices

Management, program director survey, 9
Muscle atrophy, glucocorticoid-induced, 76
Myocardial infarction, cost-effectiveness of cardiac rehabilitation after, 222
Myocardial oxygen demand, weight training and, 239

New Products and Services, 57, 129, 202, 290
Nutrition, 411

Outcome assessment, in cardiac rehabilitation, 179
Outcomes, ACCP/AACVPR pulmonary rehabilitation guidelines, 381

PAOD. *See* Peripheral arterial occlusive disease
Perceived exertion, ratings of, during graded exercise testing, 37
  validity of, 261
Peripheral arterial occlusive disease, physical activity in patients with, 43
Personnel, adherence to AACVPR guidelines, 92
Physical activity, in peripheral arterial occlusive disease patients, 43
Prevention, secondary, 284, 286
Program director survey, 9
Psychological distress, reducing, 157
Psychosocial issues, ACCP/AACVPR pulmonary rehabilitation guidelines, 381
Psychosocial services, integration into pulmonary rehabilitation program, 16
Pulmonary rehabilitation
  ACCP/AACVPR guidelines, 369, 371
  adjunctive acupressure, 268
  integrating psychosocial services with, 16

Quality of life
  ACCP/AACVPR pulmonary rehabilitation guidelines, 391
  after coronary artery bypass surgery, 29
  health-related, in cardiac rehabilitation, 179
Ratings of perceived exertion, during graded exercise testing, 37
  validity of, 261
Research recommendations, ACCP/AACVPR pulmonary rehabilitation guidelines, 399
Resistance training. *See also* Exercise training
  in coronary patients, 239
Return to work, after coronary artery bypass surgery, 29
Reviews, 53, 126, 199, 281, 431
Risk factors, body composition and, 419
Risk-reduction program, for patients with cardiovascular disease, 157
RPEs. *See* Ratings of perceived exertion

Secondary prevention, 284, 286
Self-reported depression, with heart disease, 163
Self-selected walking velocity, in emphysema, 85
Skeletal muscle performance, training and, 232
SSWV. *See* Self-selected walking velocity
Surgery. *See specific procedures*
Survival, ACCP/AACVPR pulmonary rehabilitation guidelines, 396

Upper extremity training, ACCP/AACVPR pulmonary rehabilitation guidelines, 378

Ventilatory muscle training, ACCP/AACVPR pulmonary rehabilitation guidelines, 380

Walking, self-selected velocity, 85
Weight training, in coronary patients, 239
Women, body composition and risk factors in, 419